## INDEX TO VOLUME 43

Anderson, J. M., Khavinson, D. and Lomonosov, V., Spectral	
properties of some integral operators arising in potential theory.	387
Asmar, N., Berkson, E. and Gillespie, T. A., Transference of weak	
type maximal inequalities by distributionally bounded repre-	
sentations	259
Axler, S., Interpolation by multipliers of the Dirichlet space	409
Bankston, P., H-enrichments and their homeomorphism groups	127
Benson, D. J. and Carlson, J. F., Periodic modules with large	
period	283
Berkson, E., see Asmar, N.	
Blower, G., On the complete polynomial bounds of certain	
operators	149
<i>p</i> -groups	157
Cabrera, M. and Rodríguez, A., Nonassociative ultraprime normed	
algebras	1
Caranti, A., see Brandl, R.	
Carlson, J. F., see Benson, D. J.	
Caro, Y., On zero sum Ramsey numbers—complete graphs	175
Cassell, J. S., The asymptotic integration of a class of linear	
differential systems	9
Chatters, A. W., Hajarnavis, C. R. and Lenagan, T. H., Ideal	
arithmetic in affine PI rings	297
Chute Miller, C., Imprimitive automorphism groups	23
Ejiri, N. and Kotani, M., Minimal surfaces in $S^{2m}(1)$ with extra	
eigenfunctions	421
Farsi, C., K-theoretical index theorems for orbifolds	183
Fountain, J. and Gould, V., Straight left orders in rings	303
Fronček, D., Graphs with constant neighbourhoods of two inde-	
pendent vertices	313
Gillespie, T. A., see Asmar, N.	
Gil-Medrano, O., Michor, P. W. and Neuwirther, M., Pseudo-	
Riemannian metrics on spaces of bilinear structures	201
Gould, V., see Fountain, J.	
Greaves, G., Power-free values of binary forms	45
Hajarnavis, C. R., see Chatters, A. W.	
Hall, J. I., Liebeck, M. W. and Seitz, G. M., Generators for finite	
simple groups, with applications to linear groups	441
Helmer, D. and Pym, J., Approximation by functions with finitely	
many discontinuities	223
Hollevoet, J., Quaegebeur, J. and Van Keer, S., Stone's theorem	
in C*-algebras	227

## INDEX TO VOLUME 43

Hoiroyd, F. and Miller, R. G., The example that Heawood should	(7
have given	67
Khavinson, D., see Anderson, J. M.	
Komjáth, P., A lattice-point problem of Steinhaus	235
Kotani, M., see Ejiri, N.	
Lenagan, T. H., see Chatters, A. W.	
Liebeck, M. W., see Hall, J. I.	
Lomonosov, V., see Anderson, J. M.	
Lowen, R. and Robeys, K., Completions of products of metric	
spaces	319
Mao, X., Almost sure polynomial stability for a class of stochastic	
differential equations	339
Michor, P. W., see Gil-Medrano, O.	
Miller, R. G., see Holroyd, F.	
Mong, KC., Polynomial invariants for 4-manifolds of type $(1, n)$	
and a calculation for $S^2 \times S^2$	459
Muhly, P. S. and Solel, B., Distance formulae in coordinatized	
operator algebras	73
Neuwirther, M., see Gil-Medrano, O.	
Ohshika, K., Geometric behaviour of Kleinian groups on bound-	
aries for deformation spaces	97
Pym, J., see Helmer, D.	
Quaegebeur, J., see Hollevoet, J.	
Robeys, K., see Lowen, R.	
Robinson, P. L., An infinite-dimensional metaplectic group	243
Rodríguez, A., see Cabrera, M.	
Rogers, D. G., Critical perfect systems of difference sets without	
components of size two	253
Rush, D. E., Asymptotic primes and integral closure in modules .	477
Saitô, K., On C*-algebras with countable order dense sets and	
tensor products of monotone complete $C^*$ -algebras	349
Scoppola, C. M. see Brandi, R.	
Seitz, G. M., see Hall, J. I.	
Solel, B., see Muhly, P. S.	
Stöhr, R., Homology of metabelian Lie powers and torsion in	
relatively free groups	361
Van Keer, S., see Hollevoet, J.	
Vuorinen, M., Conformally invariant extremal problems and quasi-	
conformal maps	501
Wright, J. D. M., Borel envelopes of discrete transformation group	201
$C^*$ -algebras	113
<b>Zhang, P.,</b> On the weak nilpotency of <i>H</i> -spaces of sections	381
o, , ,	

